



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Schulte et al.

Application No. 10/650,238

Filed: August 27, 2003 Confirmation No. 6392

For: INTERACTIVE DOMAIN

CONFIGURATION

Examiner: Tuan A. Vu

Art Unit: 2193

Attorney Reference No. 3382-65592-01

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Listed on the accompanying form PTO-1449 and enclosed herewith are several English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent. This Information Disclosure Statement ("IDS") is being mailed before Applicants received a final action, a notice of allowance, or an action that otherwise closes prosecution in the referenced application.

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RCF:vjs 07/27/07 3382-65592-01 737664.doc 303974.01

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Respectfully submitted,

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INFORMATION DISCLOSURE STATEMENT **APPLICANT** JUL 3 1 2007

3382-65592-01 **Attorney Docket Number** 10/650,238 **Application Number Filing Date** August 27, 2003 **First Named Inventor** Schulte Art Unit 2193 **Examiner Name** Tuan A. Vu

U.S. APPLICATION PATENT DOCUMENTS

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending natent applications, provide the application number and the filing date

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee	
		2005/0050391	Mar-05	Grieskamp et al.	
		2006/0179383	Aug-06	Blass et al.	
Examiner's Initials*	Cite No. (optional)		DCUMENTS		
		BÖRGER et al., "A Mathematical Definition of Full Prolog," In Science of Computer Programming, vol. 24, 35 pages, 1994.			
		BÖRGER et al., "Correctness of compiling Occam to Transputer code," Computer			
		Journal, Vol. 36, No. 5, 43 pages, 1993. GAUL et al., "Practical Construction of Correct Compiler Implementations by Runtime Result Verification," In Proceedings of SCI'2000, International Conference on Information Systems Analysis and Synthesis, 6 pages, 2000.			
		GOODENOUGH, "Ada Compiler Validation: An Example of Software Testing Theory and Practice," In A.N. Haberman and U. Montinari, editors, System Development and Ada, volume 275 of Lecture Notes in Computer Science, pages 195-232, Springer-Verlag, 1986.			
		GUREVICH, "Evolving Algebras 1993: Lipari Guide," In Egon Boerger, editor, Specification and Validation Methods, Oxford Press, 26 pages, 1995.			
		LE MÉTAYER et al., "Verification by Testing for Recursive Program Schemes," In LOPSTR'99 (International Workshop on Logic Program Synthesis and Transformation), Lecture Notes in Computer Science, 18 pages, Springer, 1999.			
		MUCHNICK, "Advanced Compiler Design and Implementation," Chapter 2, Morgan Kaufmann, San Francisco, 26 pages, 2000.			
		PNUELI et al., "The Code Validation Tool (CVT)," Software Tools for Technology, 10 pages, 1999.			
		"TinyLanguage, a Tutorial on generating test cases using Access Driven Filtering (ADF)," white paper, 19 pages, undated.			
		WASSERMAN et al., "Software Reliability via Run-Time Result-Checking," Journal of the ACM, 44(6):826-849, 24 pages, 1997.			

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^{*} Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.